

FIG. 1

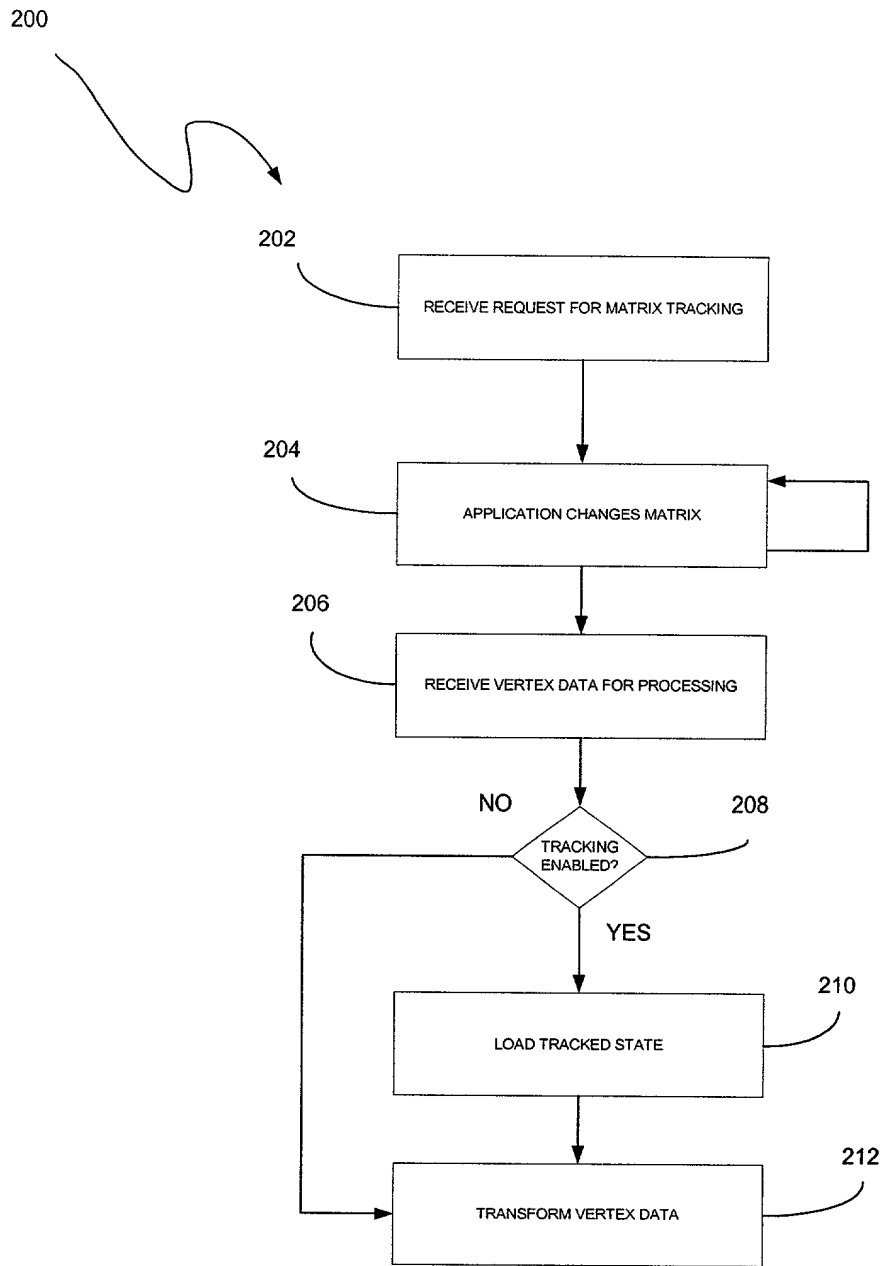


FIG. 2

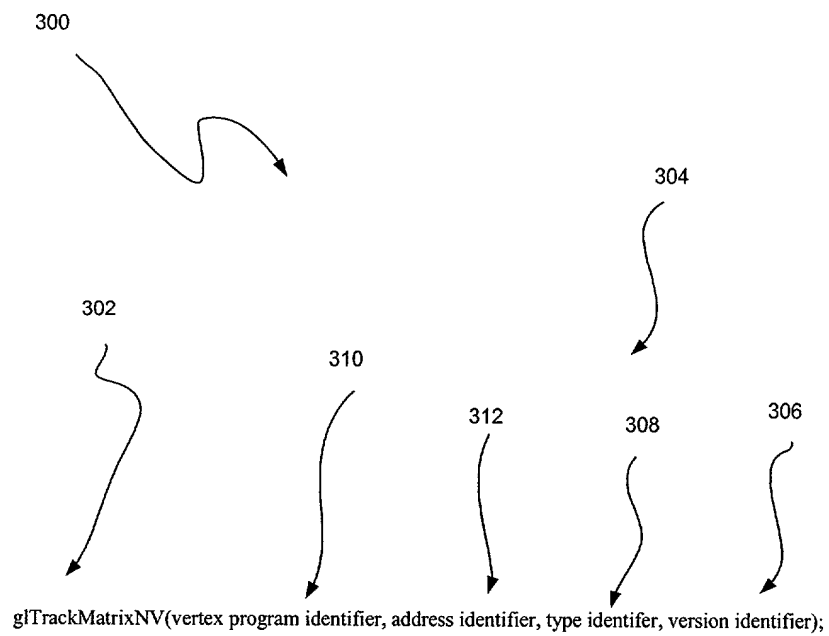


FIG. 3

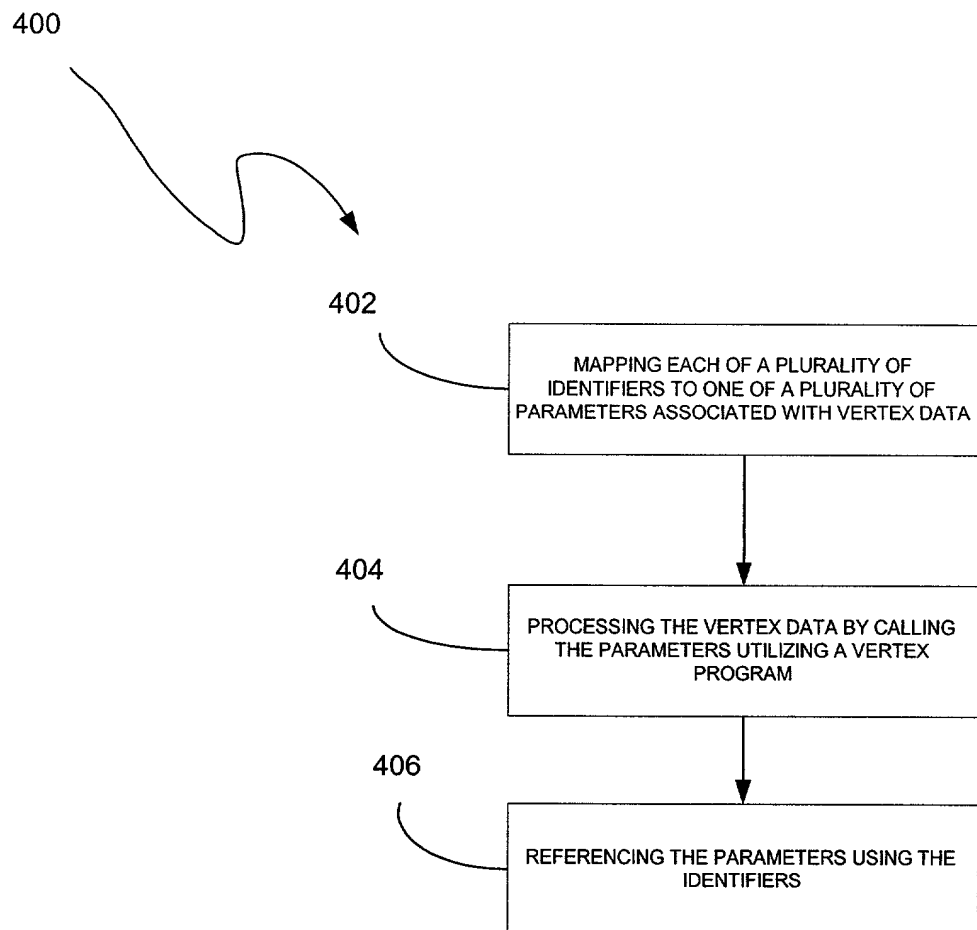


FIG. 4

500



502



Vertex Attribute Register Number	Conventional Per-vertex Parameter	Conventional Per-vertex Parameter Command	Conventional Component Mapping
0	vertex position	Vertex	x,y,z,w
1	vertex weights	VertexWeightEXT	w,0,0,1
2	normal	Normal	x,y,z,1
3	primary color	Color	r,g,b,a
4	secondary color	SecondaryColorEXT	r,g,b,1
5	fog coordinate	FogCoordEXT	fc,0,0,1
6	-	-	-
7	-	-	-
8	texture coord 0	MultiTexCoord(GL_TEXTURE0_ARB, ...)	s,t,r,q
9	texture coord 1	MultiTexCoord(GL_TEXTURE1_ARB, ...)	s,t,r,q
10	texture coord 2	MultiTexCoord(GL_TEXTURE2_ARB, ...)	s,t,r,q
11	texture coord 3	MultiTexCoord(GL_TEXTURE3_ARB, ...)	s,t,r,q
12	texture coord 4	MultiTexCoord(GL_TEXTURE4_ARB, ...)	s,t,r,q
13	texture coord 5	MultiTexCoord(GL_TEXTURE5_ARB, ...)	s,t,r,q
14	texture coord 6	MultiTexCoord(GL_TEXTURE6_ARB, ...)	s,t,r,q
15	texture coord 7	MultiTexCoord(GL_TEXTURE7_ARB, ...)	s,t,r,q

504



506



FIG. 5